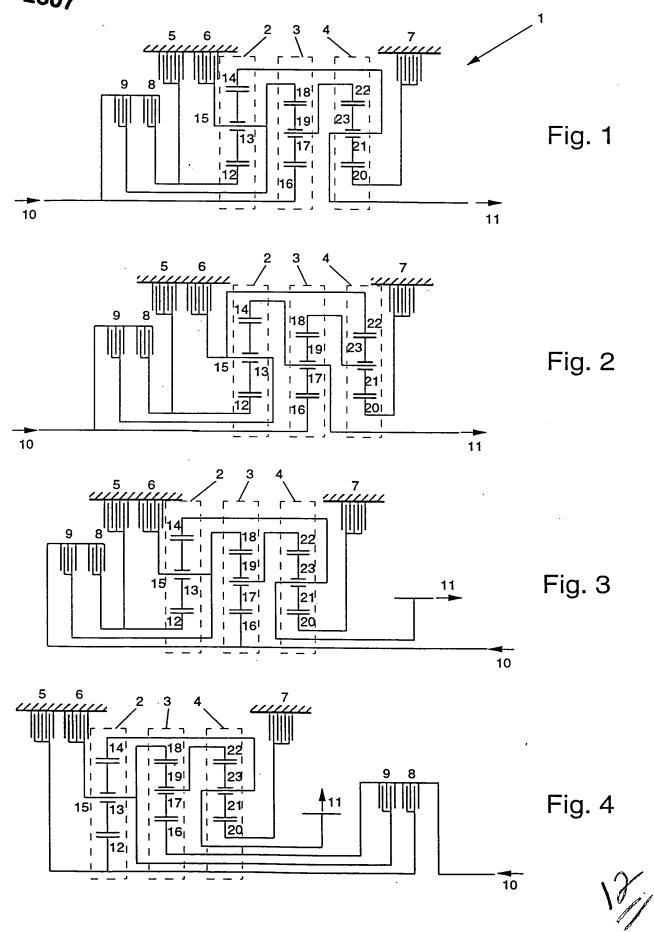
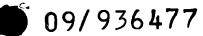


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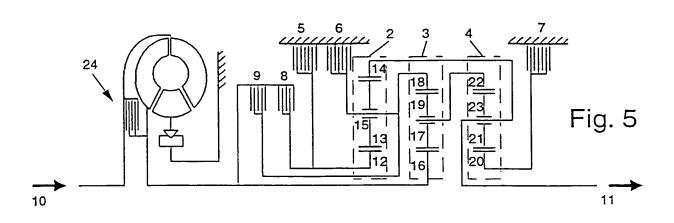
6572507

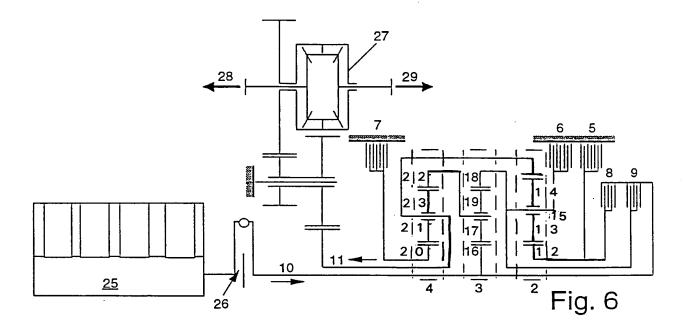


1/3



2/3





0,78 -3,47	7,34
<u>_</u>	Fig.
Gear R Gear	φ _{ges}
0,80 -3,91	6,89



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3/3

• •

	1. Gear 2. 0		2. G	ear	3. Ge	ear	4. G	iear	5. G	ear	6. Gear	R Gear	φ _{ges}	
i	4.	84	2.9	98	1,9	0	1.	41	1	0	0,77	-3,28	6,32	
φ		1,	62	1,	57	1,	35	1,	41	1,	30			
	i ₀₁ =	-3,28	-	i ₀₂	= -2,4	3	İ	₀₁ = -	2,43				Fig	g. 9

_	1.0	iear	2.0	Gear	3. G	ear	4. G	ear	5.	Gear	6. 0	Gear	R Gear	φ _{ges}	7
Ĺ	3,	87	2	48	1,	74	1,	38		1,0	0,	76	-3,26	5,06	1
	φ	1,	56	1,	43	1,	27	1,	38	1	,31		• - <u> </u>		
	i ₀₁ =	-3,26		i _{o2}	= -2,8	37	i,	₀₁ = -	1,71			•		F	ig. 10

	1.0	Gear	2. G	iear	3. Ge	ear	4. 0	4. Gear		ear	6. G	ear	R Gear	φ _{ges}
i	3,8	83	2,	30	1,6	2	1,	30	1,	,0	0,1	79	-3,67	4,88
	φ	1,	67	1,	42	1,	25	1,	30	1,	.27		<u> </u>	
	i ₀₁ =	-3,67		i ₀₂	= -2,8	3	i	01 = -	2,22					-

Fig. 11

GEAR	K1	K2	B1	B2	B3
1				×	×
2			×		×
3	×				×
4		×			×
5	×	×			
6		×	×		
R	×			×	
gebremstes Neutral	-		×	×	

Fig. 12